INDEX

ARTICLE/AUTHOR

"Absorption, Metabolism, Excretion, and Health Effects of Industrially Useful Alcohols, The," 8(3):2-9

"Acid Rain," 1(5):14-27 "Alcohols, The Absorption, Metabolism, Excretion, and Health Effects of Industrially Useful," 8(3):2-9

Allen-Rowlands, Catherine F., 3(4):2-7

"Anesthesia, Alternative Methods of," 2(4):2-5

"Asbestos: Criminal Sanctions in Preventing Occupational Diseases," 1(1):8–17

"Assessment of the Inhalation Toxicity of Hydrogen Chloride Gas to Man," 6(2)2–4 Australia, 5(3):21

В

"Barging - One Alternative to Ultimate Waste Disposal,

Berry, Jason, 1(7):12-21;3(3):2-6 "Bhopal, The Trade Union Report," 5(6):2-19

Bierman, Victor J., Jr., 4(5):2-8; 6(3):2-26

Bonner, James S., 6(3):2-26 Breast Milk. The PCB Menace and," 1(8):23-25 Bryan, Edward H., 2(3):2-6

Bush, Paul, 1(4):12-16; 2(6):2-12; 4(4):2-9

"Caffeine Controversy, The," 1(2):14-20 Canada, 8(6):5-7 Canadian Legislation on Chemicals, 6(4):44-47

"Cancerphobiacs, Practical Advice for." 1(2):5-7

'Carbon Black, Effect of on Worker Health in the Rubber Industry,"

Carbon Blacks, Distinguishing Features of Soots and," 3(2):11-13 Carpenter, Ernest L., 8(2):2-4

Castleman, Barry I., 1(1):8-17; 1(2):2-4; 3(1):11-13

"Chemical Safety, The Quest for," 6(1):17-18

"Chemical Wastes, The Back Door Is Open for," 1(2):2–4 "Chlordane Toxicology," 7(6):2–11

"Cinnamaldehyde, A Review of the

Literature on," 1(5):5–7
"Clean Air and Water—Europe, Conservation of," 8(6):3-4

"Coden." 5(6):36 "Commission of the European Communities," 5(3):17-18

Conibear, Shirley A., 8(3):2-9 'Conservation and Recycling, Legislation to Promote," 1(1):18-22

Conservation of Clean Air and Water - Europe," 8(6):3-4 "Co-ordinating Committee on the Ozone Layer," 6(1):23–25

"Corrosion Hazards," 1(8):2-7

D

Dominican Republic, 6(6):30 Douville, Judith A., 4(3):2-8; 5(4):2-9 "Dye Hazards Report," 1(6):5-14

Е

"Effect of Carbon Black on Worker Health in the Rubber Industry, 5(1):2-11

Effects of Combustion Gases on Escape Performance of the Baboon and the Rat," 6(4):2-12

Egypt, 5(3):21-23

"Electron Treatment, Destruction of Pathogenic Microorganisms and Toxic Chemicals by," 2(3):8–15
"Energy Conservation Techniques

in Exhaust System Design, Recirculation and," 1(3):2-6

Environmental Legislation, Principles of Cost-Internalizing," 1(2):8-13

"Ethylbenzene, A Review of the Literature on," 1(6):2–4

European Chemical Industry Ecology and Toxicology Center (ECETOC), 4(5):18-19; 5(3):18

European Council of Chemical Manufacturers' Federations, 6(2):37-38

European Economic Community,

4(6):46-48: 6(6):31-32 Exhaust System Design, Recirculation and Other Energy Conservation Techniques in, 1(3):2-6

"Exposure Guidelines for Residential Indoor Air Quality (Canada)," 8(6):5-7

Falk, Lloyd L, 2(3):23-26 FAO/WHO, 6(1):18-19 Feiner, Benjamin, 1(3):2-6; 2(1):16-23; 2(2):2-4; 3(6):2-8 Fitzgerald, Edward G., 7(2):2-12 **'Fossil Fueled Power Plant** Pollutants, Toxicological Effects to," 1(8):12-22; 2(1):5-15 Fredericks, Lillian E., 2(4):2-5

G

Gates, A.G., 7(4):2-6 Genetic Screening of Employees: Resistance and Responsibility," 1(7):7-11 Gentile, John H., 4(5):2-8 Ghelardi, Raymond E., 1(5):14-27 "Gidley, Philip T.: Exercises in Hazardous Waste Problem Solving," 4(4):2-9 Ginsberg, William R., 2(3):19-22 Gladstone, Arthur M., 6(5):2-15 'Glutaraldehyde, A Review of the Literature of," 1(7):2-4 Goyan, Jere E., 1(2):14-16 "Ground Transportation, Future," 3(2):2-10"Guidelines for Avoidance, Limitation, and Disposal of Pesticide Waste on the Farm," 8(6):4

Gunn, E.F., 3(2):11-13

Н

Haley, Thomas J., 1(4):4-9; 1(5):5-6; 1(6)2-4; 1(7):2-4; 1(8):8-10; 2(1):2-4, 5-6; 2(3):16-18; 2(4):10-13; 2(5):17-19; 2(6):13-16; 3(1):14-21; 3(2):14-17; 3(3):7-12; 3(4):8-12; 3(5):9-12; 3(6):9-12; 4(6):2-17; 5(2):3-6; 5(3):11-16; 6(6):2-11;7(5):2-14 Hamner, Norman E., 1(8):2-7 Harley, John H., 1(1):2-7 Hartzell, Gordon E., 6(4):2-12 Hazardous Waste Policy, Toward a National," 2(3):19-22 "Hazardous Waste Problem Solving, Exercises in, Philip T. Gidley" 4(4):2-9 "Health Hazards in Confined

INDEX

ARTICLE/AUTHOR

"Absorption, Metabolism, Excretion, and Health Effects of Industrially Useful Alcohols, The," 8(3):2-9

"Acid Rain," 1(5):14-27 "Alcohols, The Absorption, Metabolism, Excretion, and Health Effects of Industrially Useful," 8(3):2-9

Allen-Rowlands, Catherine F., 3(4):2-7

"Anesthesia, Alternative Methods of," 2(4):2-5

"Asbestos: Criminal Sanctions in Preventing Occupational Diseases," 1(1):8–17

"Assessment of the Inhalation Toxicity of Hydrogen Chloride Gas to Man," 6(2)2–4 Australia, 5(3):21

В

"Barging - One Alternative to Ultimate Waste Disposal,

Berry, Jason, 1(7):12-21;3(3):2-6 "Bhopal, The Trade Union Report," 5(6):2-19

Bierman, Victor J., Jr., 4(5):2-8; 6(3):2-26

Bonner, James S., 6(3):2-26 Breast Milk. The PCB Menace and," 1(8):23-25 Bryan, Edward H., 2(3):2-6

Bush, Paul, 1(4):12-16; 2(6):2-12; 4(4):2-9

"Caffeine Controversy, The," 1(2):14-20 Canada, 8(6):5-7 Canadian Legislation on Chemicals, 6(4):44-47

"Cancerphobiacs, Practical Advice for." 1(2):5-7

'Carbon Black, Effect of on Worker Health in the Rubber Industry,"

Carbon Blacks, Distinguishing Features of Soots and," 3(2):11-13 Carpenter, Ernest L., 8(2):2-4

Castleman, Barry I., 1(1):8-17; 1(2):2-4; 3(1):11-13

"Chemical Safety, The Quest for," 6(1):17-18

"Chemical Wastes, The Back Door Is Open for," 1(2):2–4 "Chlordane Toxicology," 7(6):2–11

"Cinnamaldehyde, A Review of the

Literature on," 1(5):5–7
"Clean Air and Water—Europe, Conservation of," 8(6):3-4

"Coden." 5(6):36 "Commission of the European Communities," 5(3):17-18

Conibear, Shirley A., 8(3):2-9 'Conservation and Recycling, Legislation to Promote," 1(1):18-22

Conservation of Clean Air and Water - Europe," 8(6):3-4 "Co-ordinating Committee on the Ozone Layer," 6(1):23–25

"Corrosion Hazards," 1(8):2-7

D

Dominican Republic, 6(6):30 Douville, Judith A., 4(3):2-8; 5(4):2-9 "Dye Hazards Report," 1(6):5-14

Е

"Effect of Carbon Black on Worker Health in the Rubber Industry, 5(1):2-11

Effects of Combustion Gases on Escape Performance of the Baboon and the Rat," 6(4):2-12

Egypt, 5(3):21-23

"Electron Treatment, Destruction of Pathogenic Microorganisms and Toxic Chemicals by," 2(3):8–15
"Energy Conservation Techniques

in Exhaust System Design, Recirculation and," 1(3):2-6

Environmental Legislation, Principles of Cost-Internalizing," 1(2):8-13

"Ethylbenzene, A Review of the Literature on," 1(6):2–4

European Chemical Industry Ecology and Toxicology Center (ECETOC), 4(5):18-19; 5(3):18

European Council of Chemical Manufacturers' Federations, 6(2):37-38

European Economic Community,

4(6):46-48: 6(6):31-32 Exhaust System Design, Recirculation and Other Energy Conservation Techniques in, 1(3):2-6

"Exposure Guidelines for Residential Indoor Air Quality (Canada)," 8(6):5-7

Falk, Lloyd L, 2(3):23-26 FAO/WHO, 6(1):18-19 Feiner, Benjamin, 1(3):2-6; 2(1):16-23; 2(2):2-4; 3(6):2-8 Fitzgerald, Edward G., 7(2):2-12 **'Fossil Fueled Power Plant** Pollutants, Toxicological Effects to," 1(8):12-22; 2(1):5-15 Fredericks, Lillian E., 2(4):2-5

G

Gates, A.G., 7(4):2-6 Genetic Screening of Employees: Resistance and Responsibility," 1(7):7-11 Gentile, John H., 4(5):2-8 Ghelardi, Raymond E., 1(5):14-27 "Gidley, Philip T.: Exercises in Hazardous Waste Problem Solving," 4(4):2-9 Ginsberg, William R., 2(3):19-22 Gladstone, Arthur M., 6(5):2-15 'Glutaraldehyde, A Review of the Literature of," 1(7):2-4 Goyan, Jere E., 1(2):14-16 "Ground Transportation, Future," 3(2):2-10"Guidelines for Avoidance, Limitation, and Disposal of Pesticide Waste on the Farm," 8(6):4

Gunn, E.F., 3(2):11-13

Н

Haley, Thomas J., 1(4):4-9; 1(5):5-6; 1(6)2-4; 1(7):2-4; 1(8):8-10; 2(1):2-4, 5-6; 2(3):16-18; 2(4):10-13; 2(5):17-19; 2(6):13-16; 3(1):14-21; 3(2):14-17; 3(3):7-12; 3(4):8-12; 3(5):9-12; 3(6):9-12; 4(6):2-17; 5(2):3-6; 5(3):11-16; 6(6):2-11;7(5):2-14 Hamner, Norman E., 1(8):2-7 Harley, John H., 1(1):2-7 Hartzell, Gordon E., 6(4):2-12 Hazardous Waste Policy, Toward a National," 2(3):19-22 "Hazardous Waste Problem Solving, Exercises in, Philip T. Gidley" 4(4):2-9 "Health Hazards in Confined

Spaces," 2(1):16–23; 2(2)2–4
"Health Professionals, Integration of: The Semiconductor Industry Connection," 1(7):5–6
Heltshe, James, 4(2):2–10
"Hexachlorocyclopentadiene," 5(2):3–6
Hild, Nicholas R., 1(7):5–6; 5(3):2–9
Hinderer, Robert K., 6(2):2–4
"Hospitals, Management of Waste from, (WHO)," 8(6):2–3

"India, Industrial Hazards Exported to," 3(1):11-13 India: Subject Bibliographies, 6(3):27 "Indoor Air Pollution, The Chemical Nature of," 4(3):2-8 "Industrial Hazards Exported to India." 3(1):11-13 "Industrial Ovens, Ventilation and Safe Operation of," 3(6):2-8 "Industrial Wastes, Breeders of: Ignorance and Neglect," 1(4):12-16 "Industrially Useful Alcohols, The Absorption, Metabolism, Excretion, and Health Effects of," 8(3):2-9 "Information Systems, Strategies for Linking Technical to Occupational Health Decisions," 3(4):2-7; 3(5):2-8 International Agency for Research on Cancer (IARC), 4(2):25-27; 4(4):45-49; 6(1):22-23 International Confederation of Free Trade Unions, 5(6):2-19 International Federation of Chemical, Energy, and General Workers' Union, 5(6):2-19 International Group of National Associations of Manufacturers of Agrochemical Products, 8(6):4 International Labor Organization (ILO), 4(4):49-52 International Maritime Organization (IMO), 6(1):19-20 International Program on Chemical Safety (IPCS), 4(2):27-28; 4(5):15-

J Jackson, J.R., 7(3):2–10 Jacobson, Michael F., 1(2):5–7 Jeukins, Catherine L., 1(6):1–13 "Job Performance and Eye Safety, Vision Conservation," 7(4):2–6 Johnson, P.H. 3(2):11–13 **K** Kaplan, Harold L., 6(2):2–4; 6(4):2–12 Kingsley, Irving, 3(6):2–8

L Langlois, Gaytha A., 3(4):2–7; 3(5):2–7 Lewis, Richard J., Sr., 1(4):2–3 "Louisiana: Fighting Chemical Dumping," 3(3):2–6 "Louisiana, Is It Safe for: The World's Largest Hazardous Waste Treatment Plant," 1(7):12–21

Madan, Rakesh, 3(1):11-13 'Managing Risk, Maintaining Professional Objectivity in, 3(1):2-7 "Material Equilibrium, The Approach to, 1(3):7-11 "Materials Hazards Awareness: The Impact on Employees," 1(4):2-3 Mayell, Mark, 2(4):6-9 Mayes, Robert, 3(1):11-13 Merrill, E.W., 2(3):8-15 Metcalf, T.G., 2(3):8-15 Michak, Don, 1(4):12-16; 2(6):2-12 Miller, Don C., 4(5):2-8 "Mind and Behavior, How **Environmental Changes: Health** Challenge of the 1980s," 2(4):6-9 Mitchell, Daniel S., 6(4):2-12 "Mirex," 6(1):2–8 Mosher, Marcella R., 1(8):23–25 Moyer, Greg, 1(8):23-25 Murphey, Brian L., 1(5):14-27

Nau, C.A., 3(2):11–13
"Netherlands Scoring System,"
6(3):27–28
"Nonstatistical vs. Illusory
Statistical Approaches to the
Estimation of Risk from
Environmental Chemicals,"
7(1):2–8
"Nuclear Power's Economic
Reality," 3(1):8–10

O
"Occupational Health Decisions,
Strategies for Linking Technical
Information Systems to," 3(4):2–7;
3(5):2–7
"Occupational Diseases, The Case
for Criminal Sanctions in

Preventing,"1(1):8-17

"Oceans, Sampling the, for Pollution: EPA Research Strategy for Marine Waste Disposal,"4(5):2-8 "Oceans, Sampling the, for Pollution: Extraction of Facts from Marine Scientists in the Cold Upper High Pressure," 4(2):2-10 Organisation for Economic Cooperation and Development, 5(3):18-21 Oser, Bernard L., 2(5):2-16; correction, 2(6):95

"Pathogenic Microorganisms and Toxic Chemicals, Destruction of, by Electron Treatment," 2(3):8-15 Paul, John F., 6(3):2-26 PCB Menace and Breast Milk, The," 1(8):23-25 "Pentachlorobiphenyls," 4(6):2-17 "Pentachloronitrobenzene, "5(3):11-16 "Pentachlorophenol," 8(1):2-7 "Peri-Oral Dermatitis, A New Medical Entity," 1(5):2-4 "Pesticide Waste on the Farm, Guidelines for Avoidance, Limitation, and Disposal of," 8(6):4 Pijawka, K. David, 5(5):2-12 Prager, Jan C., 1(3):12-16; 4(2):2-10; 4(5):2-8; 6(3):2-26

Q
Quest for Chemical Safety, The,
6(1):17–18

"Radiation Safety in the

R

Manufacture of Radioimmunoassay Components, 7(2):2-12 "Radiation Standards, Status of," 1(1):2-7 "Radioimmunoassay Components, Radiation Safety in the Manufacture of," 7(2):2-12 "Radwan, A. Essam, 5(5):2-12 "Rat as a Model for Human Toxicological Evaluation," 2(5):2-16; correction, 2(6):95 Recirculation and Other Energy Conservation Techniques in Exhaust System Design," 1(3):2-6 Recycling, Legislation to Promote Conservation and," 1(1):18–22 Red Tide – The First Plague and Why It Keeps Coming Back,' 1(3):12-16

18; 6(2):31-33

Italy, 4(6):48-49

"Residential Indoor Air Quality, Exposure Guidelines for, (Canada), 8(6):5–7
"Risk Assessment and Hazard Management, Transportation of Hazardous Materials," 5(5):2–12
"Risk, Estimation of from Environmental Chemicals, Nonstatistical vs. Illusory Statistical Approaches to," 7(1):2–8
Rivin, Donald, 5(1):2–11
Robbins, Phillip J., 7(2):2–12
Rogers, Walter R., 6(4):2–12

"Sampling the Oceans for Pollution: A Risk Assessment Approach to **Evaluating Low-level Radioactive** Waste Disposal at Sea," 6(3):2-26 "Sampling the Oceans for Pollution: **EPA** Research Strategy for Marine Waste Disposal," 4(5):2-8 Saudi Arabia, 4(6):49-50 Sax, N. Irving, 1(8):12-22; 2(1):5-15 "Scopolamine or Hyoscine," 2(3):16-Shah, D.N., 1(3):8-15 Sherman, Janette D., M.D., 7(6):2-11 "Sinkhole Cycle, The," 2(6):2-12 Sinskey, A.J., 2(3):8-15 'Sludge, Disinfection of Municipal, by High Energy Electrons," 4(1):2-"Sludge Management, Future Technologies of," 2(3):2-7 "Soots and Carbon Blacks, Distinguishing Features of," 3(2):11-13 Spain, 6(6):32-33 Stephenson, J.E., 7(3):2-10 Stokinger, Herbert E., 1(5):8-13; 3(1):2-7; 7(1):2-8

Sweden, 4(5):19–20; 6(5):55–57 Switzer, Walter G., 6(4):2–12

"TCE: A Case Study for Researchers Concerned about Waste and Public Health," 5(3):2-9 "Tetrakis(Hydroxymethyl)Phosphonium Salts and Their Derivatives. 7(3):2-10 "Threshold Limit Values," 1(5):8-13 Toeniskotter, R.H., 3(2):11-13 "Toluene," 7(5):2-14 "Toxic Chemicals, Destruction of Pathogenic Microorganisms and, by Electron Treatment, 2(3):8-15 "Toxicological Effects of Fossil **Fueled Power Plant** Pollutants,"1(8):12-22; 2(1):5-15 "Toxicological Evaluation, The Rat as a Model for Human," 2(5):2–16 "Trade Union Report on Bhopal, The," 5(6):2-19

"Transportation, Future Ground," 3(2):2-10 "The Transportation of Hazardous Materials: Risk Assessment and Hazard Management," 5(5):2-12 "Trichothecene Mycotoxins," 5(4):2-9 Trump, J.G., 2(3):8-15; 4(1):2-8

U
United Kingdom, 4(3):32–33; 5(3):23–24
United Nations, 6(3):33–35
Union of Soviet Socialist Republics, 4(3):32; 6(6):33
United States, 4(6):44–46
United States of America:
Interagency Testing Committee, 6(4):47–48

V
"Ventilation and Safe Operation of Industrial Ovens," 3(6):2–8
"Vision Conservation: Job
Performance and Eye Safety, 7(4):2–6
Virtue, Christopher, S. 1(5):2–4

Wasps, Bees, and Hornets: The Nature of Their Threat and Countermeasures Available." 6(5):2-15Waste Disposal Barging-One Alternative to Ultimate 2(3):23-26 "Waste from Hospitals, Management of, (WHO), 8(6):2-3 "Waste Treatment Plant, The World's Largest Hazardous: Is It Safe for Louisiana?" 1(7):12-21 Williams, Phillip, 8(1):2-7 Wilson, David Gordon 1(1):18-22; 1(2):8-13; 1(3):7-11; 3(1):8-10; 3(2):2-"World's Chemical Societies Probe Public Image of Chemistry," 8(2):2-4 World Health Organization, 6(3):35-37; 8(6):2-3 World Industry Conference on Environmental Management, 6(1):20-22 Wright, K.A., 2(3):8-15

X Y Z"Xylene," 6(6):2–11
Young, Bambi Batts, 2(4):6–9

HAZARDOUS MATERIALS

F(T Abietic acid, 1(6):19-20; 3(3):31-Acacia gum, 1(3):20 Acenaphthene, 4(1):38-41 Acenaphthylene, 4(2):35-37 Acetaldehyde, 1(1):25-26; 3(6):23-27 Acetamide, 1(4):20-21; 3(6):29-31 Acetanilide, 1(4):21-22; 3(6):27-29 Acetic acid, 1(4):23-24; 3(6):31-35 Acetic acid butyl ester, 3(6):35-37 Acetic anhydride, 1(6):20-22; 3(3):32-Acetol. 1(3):20-21 Acetone, 1(4):25-26; 4(3):9-23

Acetone cyanohydrin, 4(1):41-43 Acetonitrile, 4(1):44-46 p-Acetophenetide, 1(1):26-27 N-Acetoxy-N-myristoyl-2-amino fluorene, 1(1):27-28 Acetoxyphenylmercury, 7(5):27-32 Acetylacetone, 1(7):25-26 Acetyl bromide, 1(8):29-30 Acetyl chloride, 1(8):30-32; 3(3):35-36

Acetylene, 1(2):23-24 Acetylene tetrachloride, 5(4):10-30; 7(7):12-34 Acid blue, 1(4):27-28

Acid rain, 1(5):14-27; 2(4):15 Aconitine, 1(3):22 Acridine, 1(8):32-33; 8(5):49-55 Acridine orange, 1(3):22-23 Acrolein, 1(4):28-30; 3(3):36-40

Acrylamide, 2(4):24-26 Acrylic acid, 1(7):26-28

Acrylonitrile, 1(2):25-27; 3(3):15-17, 41-46: 5(4):31-33

Actinomycin D, 1(3):23 Adipic acid, 1(7):28-29; 3(3):46-48 L Adiponitrile, 1(6):22-24; 7(6):35-40 Adriamycin, 1(3):24-25

Aerosols, 3(6):13 Aflatoxin B1, 1(4):31-32 Aflatoxin G1, 1(6):24-25 Aflatoxin G2, 1(4):32-33

Aflatoxin M2, 4(6):66 Aflatoxins, 7(2):36-43

Adicarb, 4(2):37-41 Aldrin, 1(5):31-32; 3(5):25-29; 8(2):23-

Alkyl benzenes, 3(3):17-18 Alloxan, 1(4):33 Allyl alcohol, 1(7):29-31 Allylamine, 2(6):28-30 p-Allyl anisole, 1(3):25-26 Allyl chloride, 1(7):32-34; 8(1):20-28 Allyliso thiocyanate, 1(1):28-29 o-Allyl-phenol, 1(1):28 Allyl propyl disulfide, 1(5):32-33 Alumina, 1:f1(5):33

Aluminum, 1(4):34; 4(5):9-14

Aluminum fluoride, 2(1):27-28; 7(6)-41-45

Aluminum hydroxide, 2(1):28-30 Aluminum silicate (2:1), 1(5):33-34 Aluminum sulfate, 2(1):30-32 Amgranth, 1(3):26-27

Americium 241, 1(6):25-26 2-Amino-anthraquinone, 4(6):66-70 p-Amino azobenzene, 1(3):27-28

2-Amino-5-azotoluene, 6(4)54-63 Aminocarb, 4(1):19-20

3-Amino-2, 5-dichloro benzoic acid, 1(3):28-29 3-Amino-9-ethylcarbazole, 4(6):70-72

3-Amino-9-ethylcarbazole hydrochloride, 6(2):41-43

2-Amino ethyl ethanol amine, 2(3):29-30

4-Amino-2-nitrophenol, 1(7):34-35 4-Aminopyridine, 5(5):39-42 3-Amino-1,3,4-triazole, 1(4):34-35

Amitrole, 4(2):41-43 Ammonia, 2(1):65-67; 3(3):49-53 Ammonium acetate, 2(3):30-31

Ammonium bicarbonate, 4(2):43-45 Ammonimum bichromate, 3(5):29-32 Ammonium bisulfite, 4(5):23-24

Ammonium carbamate, 2(3):31-33 Ammonium carbonate, 2(3):33-34 Ammonium chloride, 2(3):34-36

Ammonium chromate, 2(3):36-38 Ammonium dichromate, 2(3):38-40 Ammonium ferricyanide, 2(3):40-41

Ammonium ferrocyanide, 1(6):26-27; 8(2):40-41

Ammonium fluoride, 3(5):32-34 Ammonium hydrogen fluoride, 3(5):34-36

Ammonium hydroxide, 2(3):41-44 Ammonium nitrate, 2(3):44-46 Ammonium perchlorate, 2(3):46-48 Ammonium peroxydisulfate, 2(3):48-

Ammonium picrate, 2(3):49-51; 8(2):42-44

Ammonium silicofluoride, 4(3):36-38 Ammonium stearate, 2(3):51-52 Ammonium sulfamate, 2(3):52-54 Ammonium sulfate, 1(6):27-29 Ammonium sulfide, 2(4):27-28 Ammonium sulfite, 4(5):24-26 Ammonium thiocyanate 2(3):54-55 Amsinckia intermedia, 1(1):29 tert-Amyl acetate, 3(6):37-40 Amyl alcohol, 2(3):55-56 Angiotonin, 1(5):34 Aniline, 1(3):29-31; 3(5):37-39 Aniline hydrochloride, 4(4):55-59 o-Anisidine, 1(5):34-35

p-Anisidine, 1(5):34

o-Anisidine hydrochloride, 6(5):58-61 Anthracene, 4(6):18-43 Antimony, 2(1):68-69

Antimony 122, 2(1):69-70 Antimony 124, 2(1):70-71 Antimony 125, 2(1):72

Antimony III fluoride (1:3), 3(5):40-42 D-Antimony potassium tartrate, 1(8):33

LD-Antimony potassium tartrate, 1(8):33-34 meso-Antimony potassium tartrate,

1(8):34-35 Antimony tribromide, 3(5):42-43; 8(5):56-59

Antimony trichloride, 2(1):73-74 Antimony trifluoride, 1(8):35-36

Antimony trioxide, 2(1):74-76 Areca nut, 1(3):31-32

Argon, 1(5):36 Argon 37, 1(5):36-37 Aristolochic acid, 3(2):19

Aroclor 5432, 4(5):26–27 Aroclor 5442, 6(5):61–63 Aroclor 5460, 7(3):47-52

Arsenic, 1(3):32-34; 2(4):15-18; 4(1):9-17; 5(4):33-34

Arsenic 76, 1(6):29-30; 5(4):33-34 Arsenic acid, 2(3):56-59 Arsenic compounds, 1(3):32-34

Arsenic pentoxide, 2(3):59-61; 8(3):45-55 Arsenic sulfide, 3(5):44-50

Arsenic tribromide, 2(3):61-63 Arsenic trioxide, 3(5):50-58 Arsine, 2(4):18

Asbestos, 1(1):8-17, 29-31; 3(3):18-21; 3(6)14-15; 6(3):34-35 Asbestos (I), 4(6):50-51

Asbestos (II), 4(6):51-54 Asbestos (III), 4(6):54 Asbestos (IV), 4(6):54–55

Ascorbic acid, 1(4):35-36 Asphalt, 2(1):76-77

Assam tea, 1(3):34-35 Auramine, 1(5):37-38 Azaserine, 5(1):29-31 Azathioprine, 1(4):36-37

Azobenzene, 1(3):35; 7(1):38-47

Azoethane, 1(4):37

Bacitracin, 8(4):23-26 Barium, 1(7):35-36; 3(4):29-30 Barium-131, 1(7):36-37 L Barium-133, 1(7):37-38 Barium-137, 1(7):38–39 Barium-140, 1(7):39–40 Barium carbonate, 1(6):30-31 Barium chloride, 1(6):32-33 Barium cyanide, 1(6):33-35; 3(4):31-32 Barium hydroxide, 1(6):35-36 Barium nitrate, 1(6):36-37 Barium sulfate, 1(1):31 Вазога согга, 1(1):31 Benomyl, 4(1):20-21; 8(2):45-50 Bensulide, 2(4):29-31 Benthiocarb, 2(4):31-33 Benz[c]acridine, 5(1):31-32 Benzaldehyde, 1(8):36-38

Benz[a]anthracene, 5(1):32-37 Benzene, 1(4):38-41; 2(4):33-38; 3(3):22-24, 53-59; 4(1):21-22; 4(6):55 Benzene hexachloride, 7(4):25-38 Benzethonium chloride, 1(1):32-33 Benzidine, 1(5):38-39; 2(4):38-43; 3(4):32-37 Benzoepin, 7(3):53-60 Benzo[k]fluoranthene, 5(1):37-39 Benzoic acid, 1(8):38-40; 3(4):37-39 Benzonitrile, 1(8):40-42; 3(4):40-42 Benzo[ghi]perylene, 5(1):39-42 Benzophenone, 2(1):77-78 Benzo[a]pyrene, 5(1):42-49 Benzoyl chloride, 2(1):78-80 Benzoyl peroxide, 6(3):35 Benzoyl peroxide, dry, 2(1):80-82 Benzyl alcohol, 2(1):83-84; 4(6):72-82 Benylamine, 2(3):63-64 Benzyl benzoate, 2(3):65-66 Benzyl bromide, 2(3):66-68 Benzyl chloride, 2(2):9-11 Benzyl mercaptan, 2(2):11-12 Benzyl trichloride, 6(1):28-33 Beryllium, 1(3):36-38 Beryllium-7, 2(2):13-14 Beryllium chloride, 1(6):36-39; 3(5):59-60; 8(6):17-23 Beryllium fluoride, 1(1):33-35; 3(5):61-64 Beryllium nitrate, 2(1):84-86 Beryllium oxide, 1(1):35 Beryllium sulfate, 2(1):86-88 Beryllium sulfate tetrahydrate, 1(1):35-36 Binapacryl, 2(4):43-45 Biphenyl 1(5):42-43 Bis(2-chloroethoxy)methane, 7(4):39-L-3(p-[Bis(2chloroethyl)amino]phenyl)alanine, 6(3):41-44 5-(Bis(2-chloroethyl)amino)uracil, 7(4):43-45 Bis(beta-chloroethyl)formal, 6(3):44-Bis(2-chloroisopropyl)ether, 6(3):47-Bis-1,2-(chloromethoxy)ethane, 1(5):39-40 Bis(chloromethyl)ether, 6(3):49-52 1,1-Bis(4-chlorophenyl)-2,2dichloroethane, 5(3):27-30 Bis(diethylthiocarbamyl) disulfide, Bis(dismethylthiocarbamyl) disulfide, 1(5):41-42 Bismuth, 1(5):43-45; 3(2):19-20; 3(5):64-65 Bismuth salts, 3(4):16 Boric acid, 1(8):42-43 Boron, 1(8):44-45; 3(5):65-67 Bromine, 1(4):41-43; 3(5):67-69 Bromoacetone, 2(2):14-15 Bromobenzyl cyanide, 2(3):68 Bromodichloromethane, 6(3):39-41

Bromoform, 2(6):30-34 Bromomethane, 5(6):37-40 4-Bromophenyl phenyl ether, 6(2):43-45 Bromoxynil, 2(4):45-47 Brucine, 1(8):45-47; 3(5):70-71 2-Butanone, peroxide, 2(6):35-37 n-Butyl acetate, 4(3):38-41 sec-Butyl acetate, 4(6):82-83 Butyl-2-acrylate, 7(3):61-65 Butylamine, 2(3):68-70 n-Butylamine, 6(2):45-48 sec-Butylamine, 3(6):40-42 tert-Butylamine, 5(6):40-43 Butyl benzyl phthalate, 2(2):15-16 sec-Butyl bromide, 1(1):36 1,3-Butylene glycol, 3(2):35-36 1,3-Butylene glycol (d), 2(1):88-89 Butyl mercaptan, 1(6):39-40 Butyl stearate, 2(3):70-71; 8(4):27-28 Butyric acid, 2(3):71-73 gamma-Butyrolactone, 1(3):67-68

Cacodylic acid, 6(1):33-38 Cadmium, 1(1):36-38; 3(4):16-18; 3(5):72-76; 6(4):48-49 Cadmium (I), 1(2):20-22; 3(2):20-22; 3(5):72-76 Cadmium (II), 4(2):21 Cadmium (II) acetate, 4(4):59-70 Cadmium 115, 1(6):41 Cadmium bromide, 3(5):76-79 Cadmium chloride, 2(3):73-76 Cadmium fluoborate, 2(3):76-78: 8(3):56-60 Cadmium fluoride, 4(4):70-71 Cadmium hydroxide, 6(2):48-49 Cadmium nitrate, 4(4):71-77 Cadmium nitrate tetrahydrate, 2(4):48-50 Cadmium oxide fumes, 4(4):77-83 Cadmium succinate, 4(6):84-85 Cadmium sulfate, 2(4):50-53 Caffeine, 1(1):38-40; 1(2):14-20 Calcium arsensate, 2(1):89-91; 8(1):8-19 Calcium carbide, 2(1):91-93 Calcium chloride, 2(1):93-94 Calcium cyanamide, 2(6):38-41 Calcium cyanide, 2(1):95-96 Calcium dodecylbenzene sulfonate, 2(4):53-55 Calcium fluoride, 1(8):47-48 Calcium hydroxide, 1(8):48-50 Calcium hypochlorite, 1(8):50-52 Calcium nitrate tetrahydrate (1:2:4), 2(1):96-98 Calcium oxide, 2(1):98-99 Calcium phosphate, dibasic, 2(1):99-100 Calcium phosphate, monobasic,

2(1):100

Calcium phosphate, tribasic,

2(1):100-102 Calcium phosphide, 2(1):102-103 Camphor, 1(8):52-53 Camphor, (1R,4R)- (+) -, 1(8):53-54 L-Camphor, (-)-, 1(8):54 Cantharidin, 1(2):27-28 Capsaicin, 1(4):4-11 Captan, 3(5):80-83 Carbachol, 1(7):40-41 Carbaryl, 1(5):45-46; 7(5):15-26 Carbofuran, 8(6):24-34 Carbon-14, 1(7):41-42 Carbon black(s), 3(2):11-13 Carbon black feedstock, 4(2):21-22 Carbon black feedstock oil, 3(4):18 Carbon disulfide, 1(2):28-30; 3(5):84-Carbon disulphide, 3(4):18-20 Carbon monoxide, 1(7):43-45; 3(5):87-89, 3(6):15-16; 4(6):55-56 Carbon tetrachloride, 1(2):30-32: 3(5):89-93 Carbophenothion, 2(4):55-58 Cerium, 1(8):54-55 Cerium 141, 1(8):55-56 1-Cetylpyridinium chloride, 2(4):59-N-Cetyltrimethylammoniumbromide, 2(4):61-62 Chlorambucil, 1(4):43–44; 5(1):49–53 Chloramine-T, 1(6):42 Chlordane, 1(2):33-34; 3(5):94-98; 7(6):46-55 Chlordane toxicology, 7(6):2-11 Chlordimeform, 2(6):42-45 Chloric acid, 4(1):47 Chlorinated diphenyls, 1(3):38-41 Chlorinated phenols, 3(3):22 Chlorine, 1(3):41-43 Chlorine 36, 2(4):67-70 Chlorine and hydrogen chloride, 5(1):21-24 Chloroacetaldehyde, 2(4):70-72 Chloro acetic acid, 3(5):99-100 2-Chloroacetophenone, 4(1):48-49 2-Chlorogniline, 6(5):64-70 Chlorobenzene, 2(4):72-75 Chlorobenzilate, 3(4):20-21; 5(1):53-6-Chloro-m-cresol, 6(1):38-41 Chlorodibromomethane, 5(2):61-63 Chloroethanes, 3(3):20-22 2-Chlorethyl vinyl ether, 7(4):46-50 Chlorofenvinphos, 2(4):63-67 Chlorofluorocarbons (CFCs) (I), 4(1):22-24 Chlorofluorocarbons (CFCs) (II), 4(1)24 Chloroform, 1(4):44-47; 3(4):21; 3(5):101-106; 3(6):16 Chloromethane, 2(4):76-78 Chloromethyl methyl ether, 7(4):51-(4-Chloro-2-methylphenoxy)acetic acid, 8(6):35-41

1-Chloronaphthalene, 2(4):78-80;

3(2):77-78 2-Chloronaphthalene, 4(6):85-88 m-Chlorophenol, 2(6):46-48 o-Chlorophenol, 2(6):48-51; 4(6):88-94 p-Chlorophenol, 2(6):52-55 3-Chlorophenol, 6(5):70-74 4-Chlorophenol, 6(5):74-81 4-Chloro-m-phenylenediamine, 4(5):27-29 Chloropicrin, 2(2):17-19 Chloroprene, 1(4):47-49 Chloroquine, 6(3):52-54 Chlorosulfonic acid, 1(6):43-44 Chloro sulfuric acid, 3(5):106-108 Chlorothion, 2(2):19-20; 7(5):33-35 Cholesterol, 1(7):45-47 Choline chloride, 2(2):20-21 Choline hydrochloride, 3(5):108-109 Chromic acetate, 5(6):43-45 Chromic acetate (III), 1(3):43-45 Chromic acid, 2(2):21-22; 3(3):59-62 Chromic oxide, 1(7):47-49 Chromic sulfate, 3(3):62-65 Chromium, 1(1):40-41; 3(3):65-67; 3(6):16-17 Chrysene, 4(4):83-101 C. I. disperse yellow 3, 1(3):45-46 Cineole (1,8 Cineole), 2(4):10-13 Cinnamaldehyde, 1(5):5-7 Cinnamyl anthranilate, 1(5):47 Citric acid, 1(8):56-58 Citrus red #2, 1(3):46-47 Clomiphene, 1(4):49 Cobalt, 1(3):47-48; 3(4):21-23 Cobalt 60, 2(5):26-28 Cobaltous bromide, 8(6):42-45 Cobaltous chloride, 2(5):31-34 Cobaltous formate, 4(1):49-51 Cobaltous nitrate, 2(5):29-31 Cobaltous sulfamate, 4(1):51-53 Coconut oil, 2(6):55-56; 8(1):29-31 Codeine, 3(2):14-17 Copper, 1(5):48-49 Copper chloride, 1;(8):58-60 Copper naphthenate, 3(1):45-47 Copper nitrate, 2(5):35-38 Copper(2) nitrate, 5(6):45-49 Cottonseed oil (deodorized), 1(3):48 Cottonseed oil (non-deodorized), Coumaphos, 4(1):53-56 m-Cresol, 1(6):44-46; 6(1):41-46 o-Cresol, 5(3):30-34 Crotonaldehyde, 4(1):56-59 Crotoxyphos, 2(5):39-41 Cumene, 4(1):59-62 Cyanamide, 8(5):65-68 Cyanazine, 3(1):47-50 Cyanides, 4(2):23 Cyanoacetic acid, 8(5):60-64 Cyanogen, 2(1):103-105 Cyanogen bromide, 1(8):60-62 Cyanogen chloride, 1(8):62-63; 6(1):46-49 Cycasin, 1(3):48-49 Cyclamate, 2(6):20-21

Cyclohexanone, 5(6):50-52 Cycloheximide, 2(5):41-42 2-Cyclohexyl-4,6-dinitrophenol, 7(1):48-50 L-Cysteine, 3(1):14-25

D Daunomycin, 1(3):49-50 DDT, 1(3):51-54: 3(1):32: 5(1):12-20 Decaborane, 3(8):64-65; 8(5):69-73 1-Decene, 1(7):49-50; 3(2):73-74 Dialifor, 2(5):43-44 Diallate, 3(1):50-53 Dianisidine, 7(2):44-47 Diazinon, 7(5):36-43 Diazomethane, 1(3):55 Dibenz (a,h) anthracene, 4(6):94-104 Dibenzo (a,e) pyrene, 5(2):63-65 Dibenzo (a,h) pyrene, 5(2):65-68 Dibenzo(a,i)pyrene, 7(3):66-69 Diborane, 2(1):105-107 Dibromochloropropane (DBCP), 3(6):17; 6(4):49-50 1,2-Dibromo-3-chloropropane, 1(3):55-57 Dibromomethane, 7(2):48-50 Di-N-butyl phthalate, 5(4):40-44 2,5-Dichloroaniline, 1(5):49-50 Dichlorobenzenes, 6(2):50-57 1,3-Dichlorobenzene, 4(2):45-48; 5(1):56-63 1,4-Dichlorobenzene, 4(2):49-52; 7(4):7-24 2,2'-Dichlorobenzidine, 4(5):29-30 3,3'-Dichlorobenzidine, 2(5):45-48; 3(2):79-82 3,3'-Dichlorobenzidine dihydrochloride, 7(4):55-61 1,4-Dichloro-2-butene, 4(3):41-44 1,1-Dichloroethane, 4(3):44-48 1,2-Dichloroethane, 1(4):50-52 1,2-Dichloroethylene, 4(3):48-53 Dichloroethyl ether, 7(4):62-67 2,2'-Dichloroethyl ether, 1(6):47-48 Dichloromethane, 8(2):51-62 1,2-Dichloronaphthalene, 4(3):53-54; 4(4):101-103 1,3-Dichloronaphthalene, 4(3):54-55; 4(5):30-31

1,4-Dichloronaphthalene, 4(3):55-56

1,5-Dichloronaphthalene, 4(4):103-

1,6-Dichloronaphthalene, 4(4):105-

1,7-Dichloronaphthalene, 4(4):107-

1,8-Dichloronaphthalene, 4(4):109-

2,3-Dichloronaphthalene, 4(5):31-32

2,6-Dichloronaphthalene, 4(5)32-33

2,7-Dichloronaphthalene, 4(6):104-

2,3-Dichloro-1,4-naphthoquinone,

107

8(6):46-50

2,4-Dichlorophenol, 1(7):50-52; 7(3):70-86 2,5-Dichlorophenol, 4(5):33-35 2,6-Dichlorophenol, 4(5):35-38 3,4-Dichlorophenol, 6(5):82-83 3,5-Dichlorophenol, 4(5):38-40 2,4-Dichlorophenoxyacetic acid, 1(6):49-50; 7(3):11-46 2,4-Dichlorophenoxyacetic acid (2,4-D), 5(4):34-35 1,2-Dichloropropene, 6(5):83-88 cis-1,3-Dichloropropene, 6(5):88-93 2,3-Dichloropropene, 6(4):63-70 2,2-Dichloropropionic acid, 3(2):74alpha, alpha-Dichlorotoluene, 6(3):54-56 Dichlorovos, 1(3):57-59 Dichlorvos, 4(1):24-25 Dicroptophos, 2(5):49-54 Dieldrin, 1(4):52-55; 6:f1(1):9-15 1,2:3,4-Diepoxybutane, 4(3):56-60 N,N-Diethyl acetamide, 1(1):41-42 Di(2-ethylhexyl) adipate, 1(4):55-56 Di(2-ethylhexyl) phthalate, 1(7):52-Di-2-ethylhexyl phthalate, 2(2):22-24 Diethylstilbestrol, 1(3):59-61; 6(2):57-1,2-Dihydropyridazine-3,6-dione, 5(5):42-44 Dihydrosafrole, 7(2):51-53 Diisobutyl carbinol, 1(8):65-67 Diisobutylene, 1(8):67-68 Diisobutyl ketone, 1(6):51-52 Dimethoate, 3(4):24 3,3'-Dimethoxybenzidine, 3(2):28 N,N-Dimethyl acetamide liquid, 1(5):50-51 4-(Dimethylamine)3,5-xylyl-n-methyl carbamate, 5(3):41-44 n,n-Dimethylaniline, 5(3):34-41 Dimethylcarbamoyl chloride, 7(1):51-54 Dimethyl cyanamide, 1(7):54-55 Dimethyl-1,2-dibromo-2,2-dichloro ethyl phosphate, 5(3):44-47 Dimethyl formamide, 1(3):61-62 1,1-Dimethylhydrazine, 4(3):60-67 1,2-Dimethylhydrazine,4(3):67-70 2,4-Dimethylphenol, 7(3):87-90 n,n-Dimethyl-p-phenyl azoaniline, 5(3):48-51 Dimethyl sulfate, 1(5):51-53 Dimethyl sulfoxide, 1(1):42-43 m-Dinitrobenzene, 6(1):49-52 o-Dinitrobenzene, 5(3):51-53 p-Dinitro benzene, 3(3):80-82 4,6-Dinitro-o-cresol, 2(5):54-59; 4(1):62-66 2,4-Dinitrophenol, 2(2):25-27; 3(2):38-2,6-Dinitrophenol, 3(2):41-44 2,4-Dinitrotoluene, 3(2):70-72 2.6-Dinitrotcluene, 7(4):68-75 Di-n-octyl phthalate, 6(1):52-56

p-Dioxane, 8(1):32-42 Dioxathion, 2(5):60-63 Dioxin, 3(2):22-23; 8(5):2-48 Dioxins, 3(4):24-25; 5(4):35-37 Dipentene, 2(3):78-79 Diphenylamine, 2(5):63-66 Diphenyl hydantoin, 1(5):53-54 1,1-Diphenylhydrazine, 2(5):67; 1,2-Diphenylhydrazine, 2(5):68-70; 3(2):45-46 Diphenyl nitrosamine, 5(4):44-48 Dipropylamine, 7(2):54-58 Di-N-propylnitrosoamine, 5(3):53-56 Disodium ethylene-1,2bisdithiocarbamate, 7(5):44-48 Disulfoton, 8(5):74-85 Diuron, 7(5):49-55 DMP, 2(4):80-84 1-Dodecene, 1(8):68-69; 3(2):37-38 Dodecylbenzenesulfonic acid. 7(2):59-66 Dowfume, 1(5):54-55 Doxylamine, 2(5):17-19

E

Echujin, 1(5):55 Edifenphos, 2(4):84-85 EDTA, 7(4):76-80 Elymoclavine, 1(3):62 Endrin, 1(5):55-57; 5(2):7-58; 6(4):50-51 Edoxan, 1(3):62-64: 6(1):56-61 Endothal, 8(6):51-56 Engine oils, 3(4):25-26 Ephedrine, 1(4):56-57 Epichlorohydrin, 1(4):57-59; 3(3):68-70; 6(5):50-51 Epoxy heptachlor, 5(1):63-74 Epsilon caprolactam, 1(3):64-65 Ergotamine tartrate, 1(3):65-66 Estradiol, 1(4):59-60 Estradiol benzoate, 1(4):60-62 Estradiol dipropionate, 1(4):62-63 Estrone, 1(4):63-64 Ethalfluralin, 8(3):61-62 Ethanamine, 5(5):44-47 Ethanolamine, 4(1):66-69 Ethion, 4(1)69-74; 7(1):9-37 Ethoprop, 2(4):85-88 Ethoxytriglycol, 4(1):74-75 Ethyl acetate, 4(1):75-78 Ethyl acrylate, 1(2):35-36 Ethyl alcohol 1(7):55-57 Ethylbenzene, 1(6):2-4; 2(6):57-60; 7(2):13-35 2-Ethyl butyraldehyde, 1(8):69-71; 3(2):85-87 Ethyl chloride, 1(4):64-66 Ethylene, 4(1):79-81 Ethylene bisdithiocarbomate (EBDC), 4(2):23-24 Ethylene cyanohydrin, 4(2):52-53 Ethylene diamine, 4(2):54-57

Ethylene dibromide, 1(5):58-60; 3(2):23-25; 5(1):24-26 Ethylene dichloride, 5(1):74-81 Ethylene glycol, 1(6):52-54; 4(3):70-74 Ethylene glycol, diacetate, 4(2):57-Ethylene glycol monoalkyl ethers, 3(6):17-18 Ethylene glycol monobutyl ether, 4(2):58-61 Ethylene glycol monoethyl ether, 4(2):61-64 Ethylene glycol monoethyl ether acetate, 4(2):64-67 Ethylene glycol monomethyl ether, 4(2):67-70 Ethylene imine, 1(2):37-38 Ethylene oxide, 4(2):70-73 Ethylene thiourea, 1(2):38-39 Ethyl ether, 1(6):54-56; 4(1):81-84 2-Ethyl hexaldehyde, 1(8):71-72; 3(2):47-48 2-Ethylhexyl acrylate, 1(7):57-59; Ethyl methanesulfonate, 7(2):67-74 1-Ethyl-1-nitrosourea, 5(3):56-61 Ethyl phthalate, 4(2):73-76; 4(3):74-76 2-Ethyl-3 propyl acrolein, 1(8):72-73; 3(2):48-50 ETP, 1(5):57-58 Eumycetin, 1(1):43-44 Expansin, 1(3):66-67

Ethylene diamine tertraacetic acid,

F

Famphur, 7(3):91-92

Fanamiphos, 3(1):53-56

Fenitrothion, 2(4):88-92

Fentanyl, 1(8):73-74 Fenthion, 3(1):56-61 Fentin hydroxide, 2(4):92-94 Fenuron, 4(1):84-86 Ferbam, 1(6):56-58; 8(6):57-63 Ferric chloride, 3(4):42-45 Ferric sulfate, 7(2):75-79 Ferric sulfate, hexahydrate, 3(4):45-Ferrocene, 1(4):67-68 Ferrous sulfate, 7(1):55-60 Ferrous sulfate, heptahydrate, 3(4):48-50 Fluoranthene, 7(2):80-84 N-Fluoren-2-YL acetamide, 5(5):47-Fluorene, 7(4):81-84 Fluorescein sodium, 1(5):60-61 Fluorine, 1(4):68-70; 3(4):50-53 Fluorouracil, 8(6): 64-73 Formaldehyde, 3(3):71-75; 3(5):14-18 Formaldehyde (commercial solutions), 1(4):70-72 Formamide, 1(1):44 Formic acid, 1(2):39-41; 3(4):53-56

Freon 113, 6(6):34–45
Fructose, 1(1):44–45
Fuel oil(s), 1(7):59
Fuel oil #1, f31(7):59
Fuel oil #2 and #3, 1(7):59–60
Fuel oil #4 and #5, 1(7):60
Fuel oil #6, 1(7):60
Fumaric acid, 4(1):86–88
Furan, 7(3):93–95
Furfural, 1(2):41–42; 7(3):96–102
Furfuryl alcohol, 7(6):56–60
Furyl furamide, 1(2):42–43

G

Gallic acid, 3(4):56-58; 8(4):29-33 Gaseous fire extinguishing systems, 5(6):31-33 Gasoline, 1(8):75-76 D-Glucose, 2(1):107-108 Glutaraldehyde, 1(7):2-4 Glycerine, 1(5):61-63 Glycerol, 3(4):58-60 Glycidaldehyde, 7(3):103-105 Glycol ethers, 4(2):24 Glyoxal, 7(6):61-64 Gold sodium thiomalate, 2(2):27 Gossypol, 2(2):28-29 Guaiacol, 6(6):45-52 Guinea Green B, 1(2):43-44 Guthion, 3(4):60-65

H

Halothane, 1(5):63 Heavy metals, 4(1):25-26 Heptachlor, 1(8):76-78; 6(5):16-57 Heptane, 1(6):58-59 3-Heptane (mixture of cis and trans isomers), 2(2):29-30 Heptanol, 8(1):43-45 Heroin, 1(7):61-62 Hexaborane, 3(1):61-62 Hexachlorobenzene, 4(1):88-92 Hexachlorobutadiene, 2(5):71-75 1,2,3,4,5,6-Hexachlorocyclohexanegamma, 1(4):72-75 Hexachlorocyclopentadiene, 4(2):76-79: 5(2):3-6 Hexachloroethane, 2(5):75-78; 6(4):70-83 Hexachloronaphthalene, 5(1):81-84 Hexachlorophene, 6(2):62-66 Hexafluoracetone, 1(4):75-76 Hexamethylene diamine, 2(2):30-31; 8(1):46-50 n-Hexane, 1(6):59-61 Hexanol, 7(6):65-67 1-Hexanol, 2(2):32-33 1-Hexene, 1(8):78-79; 3(2):50-51 Hexylene glycol, 2(2):33-34 Hydrazine, 1(1):45-46; 3(4):65-68 Hydrazine carboxamide, 4(4):111Hydrazine hydrate, 1(5):63-64 Hydrazine sulfate, 1(5):64-65 Hydrazobenzene, 6(1):61-68 Hydrocyanic acid, 1(6):61-64 Hydrofluoric acid, 1(6):64-66; 5(6):52-Hydrogen chloride, 1(7):62-65 Hydrogen peroxide, 1(6):66-68 Hydrogen sulfide, 1(6):68-70; 3(4):68-Hydroquinone, 2(2):35-37; 8(1):51-60 4'-Hydroxyacetanilide, 1(4):76-77 Hydroxylamine, 2(2):37-39; 8(4):34-39 Hydroxytriphenylstannane, 6(2):66-3-Hydroxyxanthine, 1(5):65 Hyoscine (or Scopolamine), 2(3):16-Hypochlorous acid, 1(8):79-80 Hypochlorous acid calcium salt, 4(3):76-79

2-Imidazolidinethione, 7(3):106-111 Indeno[1,2,3-cd]pyrene, 5(6):56-59 Indole, 1(6):71-73; 8(3):63-67 Iodine, 1(5):65-66 Iodine 131, 1(5):66-68 Iodomethane, 5(6):59-61 Iron (dust), 1(6):73-74 Isoamyl acetate, 2(2):39-40 Isobutyl acetate, 2(2):41-42 Isobutyl acrylate, 2(2):43-44; 7(6):68-71 Isobutyl alcohol, 2(2):44-45 Isobutyl aldehyde, 2(2):46-47 Isobutyl mercaptan, 2(2):48; 8(1):61-Isodecanol (mixed isomers), 1(6):70-Isodrin, 7(6):72-75 Isomers, mixture of, 3(1):66-72 Isooctyl alcohol, 2(2):49-50 Isophorone, 2(1):108-110 Isoprene, 1(6):74-76 Isopropanolamine dodecyl benzene sulfonate, 6(2):68-70 Isopropyl acetate, 1(3):68-69 Isopropyl acetone, 1(6):76-77 Isopropyl alcohol, 2(2):50-52 Isopropyl benzene hydroperoxide, 5(6):20-26 Isopropyl-2,4-D ester, 7(5):56-62 Isosafrole, 5(5):51-53 Isothiourea, 5(5):53-56

K Kelthane, 6(2):70–73 Kepone, 1(4):77–79; 4(4):10–44 Lactic acid, 1(6):77-78 Lasiocarpine, 5(5):56-58 Lead, 1(1):47-49; 4(2):28 Lead acetate, 1(4):79; 6(2):73-79 Lead acetate, trihydrate, 1(4):79-81 Lead chloride, 6(2):80-84 Lead chromate, 1(7):65-66 Lead fluoborate, 1(6):79-80 Lead fluorides, 6(2):84-87 Lead in air, 4(2):28-29 Lead in petrol, 3(5):18 Lead nitrate, 6(2):87-93 Lead oxide and lead salts, 3(5):18 Lead stearate, 6(2):93-96 Lead sulfide, 6(2):96-99 Lead tetraacetate, 1(4):82 Lead thiocyanate, 6(2):99-103 Lethane 384, 2(4):94-96 Limonene, 2(1):110-111 Lindane, 3(1):62-66; 6(3):35-36 Linoleic acid, 8(2):63-66 9,12-Linoleic acid, 1(8):80-82 Lithium chloride, 1(6):80-82; 8(3):68-

M Magnesium, 1(6):82-84; 4(2):79-81 Magnesium sulfate, 1(6):84-85 Malathion, f31(6):85-87; 7(5):63-74 Maleic acid, 7(1):61-65 Maleic anhydride, 2(3):79-81 Maltose, 1(6):88-89 Manganese, 1(2):44-45 Melamine, 8(4):40-44 Mephosfolan, 3(1):72-74 Mercaptodimethur, 7(1):66-69 Mercuric acetate, 1(3):70 Mercurous nitrate, 6(3):56-60 Mercury, 1(3):70–72; 5(5):30–31 Mercury(II)cyanide, 6(1):68–75 Mercury(II) nitrate (1:2), 8(4):42-49 Mercury(II)sulfate, 6(1):72-75 Mestranol, 1(1):49 Metasystox, 7(5):75-78 Methanol, 5(5):58-64 Methomyl, 2(5):79-81 Methotrexate, 1(4):82-83 Methoxychlor, 7(5):79-87 8-Methoxypsoralen, 1(5):69-71 Methyl acrylonitrile, 6(1):76-81 Methylal, 7(6):76-80 Methylamine, 5(4):48-50 2-Methylaziridine, 7(4):85–90 Methyl carbamic acid-1napthylester, 3(6):42-48 Methyl chloroform, 2(5):81-85; 7(4):91-100 3-Methylcholanthrene, 2(2):52-54;6(1):81-86 Methyl cyanide, 1(4):83-85 Methylene chloride, 1(2):45-47; 6(5):51-52

4,4'-Methylenebis(2-chloroaniline) (MBOCA), 5(5):31-33 Methyl ethyl ketone, 1(4):85-87 Methyl ethyl ketone peroxide, 5(4):50-55 N, N-Methylethylnitrosamine, 7(2):85-86 2-Methyl-5-ethyl pyridine, 2(2):54-55; 3(6):48-49 Methylhydrazine, 5(4):55-59 beta-Methylindole, 7(6):81-83 Methyl isocyanate, 5(2):68-70 Methylmercury, 3(2):25 Methyl methacrylate, 6(1):86-90 m-Methylnitrobenzene, 6(3):60-63 N-Methyl-N-nitrosoethylcarbamate, 5(5):64-67 N-Methyl-N'-nitro-N-nitrosoguadine, 5(4):59-65 N-Methyl-N-nitrosourea, 5(4):65-71 4-Methyl-2-oxetanone, 1(4):87 Methyl parathion, 6(1):90-97 Methylphenylnitrosamine, 1(5):70-71 2-Methylpyridine, 7(4):101-104 17-Methyl testosterone, 1(3):73 6-Methylthiouracil, 5(5):13-29 Mevinphos, 6(1):97-101 Mimosa tannin, 1(1):49-50 Mineral oils, 1(2):47-48 Mirex, 1(2):48; 7(5):88-91 Mixture of isomers, 3(1):66-72 MOCA, 5(2):71-74 Molybdic trioxide, 8(3):73-78 Monochloroacetic acid, 1(4):87-89 Monomethylhydrazine, 2(5):86-91 Morpholine, 1(8):82-84 Motor oil, 6(5):52-53 Muscimol, 2(3):81 Myrtan tannin, 1(1):50

N Naphthalene, 5(4):71-74 Naphthenic acid, 7(4):105-108 2-Naphthol, 2(3):81-83; 3(6):49-52; 8(3):79-86 1,4-Naphthoquinone, 4(2):81-83 1-Naphthylamine, 4(3):79-82 2-Naphthylamine, 2(2):56-57; 3(6):52alpha-Naphthylthiourea, 4(2):83-86 Nickel, 1(1):50-51; 3(3):76-79 Nickel ammonium sulfate, 5(4):74-76 Nickel carbonyl, 5(4):76-82; 8(6):8-16 Nickel(II)hydroxide, 5(6):62-64 Nickel(II)nitrate(1:2) hexahydrate, 5(6):64-67 Nickelous chloride hexahydrate, 5(6):71-75 Nickel sulfate, 5(6):68-71 Nicotine, 1(8):84-85; 5(4):82-85 Nicotine hydrochloride, 5(4):85-87 Nicotine monosalicylate, 5(4):87-88 Nicotine sulfate, 5(4):88-90 Nicotine tartrate (1:2), 5(6):75-77

Nitrates, nitrites, and N-nitroso compounds, 4(2):29-32 Nitric acid, 1(5):71-72; 5(3):64-67 Nitric oxide, 1(5):73-74 Nitrobenzene, 5(6):77-81 Nitrogen dioxide, 1(5):74-76; 5(6):81-Nitroglycerin, 1(4):89-90 3-Nitrophenol, 6(3):63-66 m-Nitrophenol, 1(6):89-90 o-Nitrophenol, 5(3):67-70 p-Nitrophenol, 3(3):82-85 2-Nitropropane, 2(2):58-59; 4(1):92-94 Nitrosamines, 3(5):18-19; 5(5):33 N-Nitrosodibutylamine, 2(5):90-92 N-Nitrosodiethyl amine, 1(2):49; 5(5):67-72 N-Nitrosomethylethylamine, 6(3):66-N-Nitrosopiperidine, 6(1):101-105;

O
Octacloronaphthalene, 4(5):40–45
1-Octanol, 2(1):112–113; 3(2):54–55
2-Octanol, 1(7):67–68; 3(6):55–56
1-Octene, 2(1):113–114; 3(2):52–53
Oil of calamus, 1(2):51
Oil of orange, 1(2):52
Oryzalin, 1(5):77–78
2-Oxetanone, 5(6):83–87
Oxymethalone, 1(3):73–74
Oxysulfato-vanadium, 8(1):63–67
Ozone, 1(2):52–53

7(2):87-91

Papain, 1(7):68-69 Paraffin and paraffin wax fume, 1(7):69-70 Paraformaldehyde, 3(3):90-92 Paraldehyde, 5(6):87-90; 8(6):74-79 Paraquat, 3(1):32; 3(2):25; 8(2):67-72 Paraquat dichloride, 3(6):18-19 Paraquat (1,1'-dimethyl-4,4'byridinium dichloride), 3(1):32 Parathion, 3(3):92-97 Pentachlorobenzene, 6(1):105-107 Pentachlorobiphenyls, 4(6):2-18 Pentachloronaphthalene, 5(1):84-87 Pentachloronitrobenzene, 5(3):11-16 Pentachlorophenol, f33(4):73-77; 4(3):24-26 1-Pentene, 2(6):69-70; 3(2):56-57 Pentyl acetate, 5(5):78-80 Perchloroethylene, 1(2):53-55 Persimmon, 1(1):51 Pesticides, 3(1):32-33 Phenacetin, 6(1):107-110 Phenanthrene, 6(3):68-89 Phenobarbital, 1(2):55-56; 4(2):11-20;

8(2):5-22 Phenol, 3(4):77-84 Phenyl methyl ketone, 1(6):90-91 Phosgene, 3(3):97-99 Phosphine, 6(2):103-107 Phosphoric acid, 3(4):84-86 Phosphoric oxychloride, 3(4):87-88 Phosphorous pentasulfide, 3(4):89-Phosphorous, red-white, 3(4):90-93 Phosphorous trichloride, 3(4):93-94 Piperonyl butoxide, 3(5):19 Platinum, 1(3):74-75 Podophyllin, 1(3):75 Polychlorinated biphenyls (PCBs), 1(8):23–25; **3**(4):95–100; **3**(6):19–20; **4**(3):26–27; **5**(5):33–34; **6**(2):28–34 Polypropylene glycols, 2(2):60-63 Polyvinyl chloride dust (PVC), 4(1):26-27 Potassium arsenate, 3(4):101-103 Potassium arsenite, 3(4):103-106 Potassium bromate, 1(7):70-71 Potassium chromate, 1(7):71-73; 8(5):86-94 Potassium cyanate, 1(7):73-74 Potassium cyanide, 3(6):56-60 Potassium dodecanoic acid, 1(5):78 Potassium nitrate, 3(5):19-20 Potassium permanganate, 8(4):2-12 1,3-Propane sultone, 4(3):82-85 Propargite, 8(5):95-100 Propenyl chloride, 6(2):107-110 beta-Propiolactone, 1(6):92-93; 3(2):57-60 6-Propyl-2-thiouracil, 6(6):52-75 Pyrethrin II, 8(4):50-54 Pyrocatechol, 8(3):87-94

Q Quassin, 1(7):74

R
Remazol black, 1(2):57
Reserpine, 1(4):90–92
Resorcinol, 1;(2):58–59
Ricin, 1(1):51–52; 2(6):21–22
Rifomycin, 1(1):52
Rotenone, 1(2):59–61
Rugulosin, 1(2):61

S Saccharin, 2(6):18–21; 3(2):25 Salicylazosulfapyridine, 1(8):8–11 Salicylic acid, 6(3):89–91 Scopolamine (or Hyoscine), 2(3)6–18 Selenium, 1(3):75–78 Semicarbazide hydrochloride,

6(4):83-91 Sesone, 7(5):92-94 Silica, amorphous fumed, 1(6):94 Silica, amorphous fused, 1(6):94 Silica, amorphous hydrated, 1(6):94 Silica, crystalline cristobalite, 1(6):94 Silica, crystalline (tridymite), 1(6):93 Silver and silver compounds, 1(1):54-55 Silver nitrate, 1(1):52-53 Silvex, 3(1):28 Simazine, 7(4):109-113 Sneezing powders, 5(5):34-35 Sodium, 1(8):85-88 Sodium arsenate, 2(6):71-73 Sodium azide, 2(6):74-76 Sodium borate, 2(6):76-78; 8(1):8-72 Sodium chlorate, 3;(1):28–32 Sodium chloride, 1(5):79 Sodium chromate, 1(8):88-90 Sodium cyanide, 3(6):60-63 Sodium dichromate, 3(6):64-67 Sodium dodecylbenzene sulfonate, 3(1):74-81 Sodium fluoride, 2(1):115-117 Sodium fluoroborate, 1(8):90-91 Sodium hydrogen fluoride, 3(6):67-Sodium hydroxide, 4(3):85-89 Sodium hypochlorite, 3(6):69-71 Sodium lauryl sulfate, 2(1):117-119 Sodium nitrite, 3(6):72-75 Sodium pentachlorophenate, 6(2):5-Sodium selenite, 3(6):75-77 Sodium tripolyphosphate, 3(1):81-85 Soman, 1(2):61-62 Sorbitan monostearate, 1(2):62 Sorbitol, 1(8):91-92; 8(1):73-77 Sterigmatocystin, 1(4):92-93 Stibine, 2(4):17-18 Streptozotocin, 1(5):80 Strontium chloride, 8(4):55-58 Strontium chromate, 1(7):74-76 Strychnine, 2(2):63-65; 5(5):35-36; 8(1):78-83 Styrene, 1(8):92-95; 2(6):60-65; 3(2):26-27; 6(2):110-115; 8(3):10-44 Sulfamethazine, 2(2):5-6 Sulfamethizole, 2(1):2-4 Sulfamic acid, monoammonium salt, 7(5):95-99 Sulfanilamide, 2(6):13-16 Sulfathiazole, 3(5):9-12 Sulfoxide, 8(2):73-76 Sulfur, 2(2):65-67 Sulfur chloride, 5(6):90-92 Sulfur dioxide, 1(3):78-79 Sulfuric acid, 1(5):80-83; 5(3):70-74 Sulfurous acid-2-(p-tert-butyl phenoxy)-1-methyl ethyl-2chloroethyl ester, 1(3):79-80 Sulfur trioxide, 1(5):83-84 Sweet gum, 1(2):62 meta-Systox, 1(5):68-69

T

2,4,5T, 3(5):20-21 Tabun, 1(2):63 Tallow, 1(7):76-77 Tannic acid, 2(1):119-121; 8(4):59-67 Tannin, 2(1):119-121 Terbutryn, 3(5):21 Terephthalic acid, 8(4):69-71 Testosterone, 1(3):81 1,2,3,4-Tetrachlorobenzene, 4(3):89-1,2,3,5-Tetrachlorobenzene, 4(2):86-1,2,4,5-Tetrachlorobenzene, 4(3):91-2,3,7,8-Tetrachlorodibenzo-p-dioxin, 1(2):63-64 Tetrachloroethane, 1(5):84-85 1,1,1,2-Tetrachloroethane, 4(3):93-95 1,1,2,2-Tetrachloroethane, 2(6):79-83; 3(2):60-64 Tetrachloroethylene, 3(3):24; 5(6):27-Tetrachloronaphthalene, 6(6):76-78 1-Tetradecanol, 8(1):84-87 1-Tetradecene, 3(2):65-66 Tetraethyl lead, 5(5):80-83 Tetraethylpyrophosphate, 5(4):90-94 Tetrahydro deoxy aflatoxin Bl, 4(5):45-46 Tetrahydrofuran, 1(2):64-65; 5(5):83-Tetrakis(hydroxymethyl)phosphonium salts and their derivatives, 7(3):2-10 Tetranitromethane, 5(5):87-91 Tetrodoxin, 1(5):85 Thalidomide, 1(2):65-66 Thallium acetate, 7(2):92-94 Thallium(I) nitrate, 8(4):13-22 Thallium (I) sulfate (2:1), 4(1):94-97 Thenyladiamine, 3(6):9-12 Theophylline, 3(4):8-15 Thioacetamide, 1(2):66-67; 5(5):91-94 Thiophanate-methyl, 4(1):27-29 Thorium chloride, 8(4):72-74 Ticlopidine (ticlid), 3(2):27-28 Tin (alpha), 1(3):82 Titanium, 1(3):83; 4(3):27-29 Titanium dioxide, 1(3):84; 3(1):85-89 3,3'-Tolidine, 5(3):75-77 Toluene, 2(6):83-87; 5(5):94-99; 7(5):2-14 Toluene diamine(2,5-;2,4-,4-), 5(5):99-103 o-Toluidine, 2(1):121-123 Tolyl diphenyl phosphate, 3(6):78-79 Toxaphene, 2(2):68-70; 4(1):27-28;

Triaryl/alkyl phosphates, 4(3):29-30 Tri-n-butyltin oxide, 1(5):85-86 Trichlorfon, 7(2):95-101 1,2,3-Trichlorobenzene, 4(2):88-90 1,2,4-Trichlorobenzene, 4(3):96-99 1,3,5-Trichlorobenzene, 4(2):90-91 1,1,1-Trichloroethane, 2(1):124-126; 5(6):28-30 1,1,2-Trichloroethane, 2(6):88-90:3(2):66-69 Trichloroethylene, 1(2):67-69; 3(1):89-93; 4(3):30-32; 7(1):83-92 Trichlorofluoromethane, 5(6):92-95 cis-N-[(Trichloromethyl)-thio]-4cyclohexene-1,2-dicarboximide, 1(4):93-94 Trichloronaphthalene, 6(6):78-80 Trichlorophenol, 3(6):79-81 2,4,5-Trichlorophenol, 5(1):87-99 2,4,6-Trichloro phenol, 4(5):46-58 2,4,5-Trichlorophenoxy acetic acid, 1(4):95-96; 7(1):75-82 2,4,5-Trichlorophenoxyacetic acid (2,4,5-T), 3(1):26-28; 3(5):20-21 2-(2,4,5-Trichlorophenoxy)propionic acid (Silvex), 3(1):28 Trichlorotrifluoroethane, 6(3):91-93 1-Tridecene, 2(6):91; 3(2):64-65 Triethylaluminum, 8(1):88-90 Triethylamine, 3(6):81-83 Triethylene glycol, 4(3):99-101 Triethylene tetramine, 4(1):97-99 Triethyl phosphine, 2(1):126 alpha, alpha, alpha-Trifluoro-2,6dinitro-N, N-dipropyl-P-toluidine, 1(2):70-71 Trimellitic anhydride (TMA), 5(6):30-Trimethyl amine, 2(2):70-73; 5(6):95-Trinitrotoluene, 2(5):93-96 2,4,6-Trinitrotoluene (wet), 8(4):75-80 Tri-ortho-tolyl ester phosphoric acid, 2(2):73-74 Tripelennamine, 3(3):7-14 Triphenyl ethylene, 1(2):71 Triphenyl phosphate, 6(4):91-100 Tris(1-aziridinyl) phosphine sulfide, 1(2):69-70 Tritium, 1(6):94-96 Tritolylphosphate, 2(3):83-84 Turpentine oil, 2(2):75-76

U

2-Undecanol, 2(2):77-78; 3(4):106-107 1-Undecene, 2(3):84-85 Uranyl acetate, 2(2):78-79 Uranyl nitrate, 4(1):99-102 Urea, 2(2):79-81 V

Valium, 1(3):84–85 Vanadium oxytrichloride, 2(2):81–82 Vanadium pentoxide, 2(2):83–84; 8(4):81–92 Vanadyl sulfate, 2(1):127–128 Vapam, 7(6):84–87 Vinyl acetate, 2(2):85–86 Vinyl bromide, 2(2):87–88; 4(5):58–63 Vinyl chloride, 1(3):85–87; 6(4):13–43 Vinyl cyanide (acrylonitrile), 3(3):17 Vinyl ether, 1(7):78–79 Vinylidene chloride, 2(6):92–94

W

Wood preservatives, 6(5):53-54

XYZ

Xanthine, 2(2):88-89 Xenon, 2(2):89 Xylene, 6(5):93-115; 6(6):2-11 m-Xylene, 1(7):79-81 o-Xylene, 4(5):63-75 p-Xylene, 3(3):88-90; 4(5):75-88 3,5-Xylenol, 1(7):81-82; 4(1):102-106 Zinc, 1(7):82-85 Zinc-65, 1(7):85-87 Zinc-69, 1(7):87-88 Zinc acetate, 1(7):88-90 Zinc ammoniumchloride, 4(2):91-93 Zinc borate, 4(2):93-96 Zinc bromide, 4(2):96-98 Zinc carbonate, 4(2):98-100 Zinc chloride, 1(7):90-92; 5(3):77-82 Zinc chromate, 1(7):92-94 Zinc cyanide, 4(2):100-102 Zinc fluoride, 3(6):83-85 Zinc fluoroborate, 1(7):94-96 Zinc fluosilicate, 3(6):85-88 Zinc formate, 4(1):106-108 Zinc hydrosulfite, 4(1):108-110 Zinc nitrate, 2(2):89-91; 5(3):82-88; 8(5):101-110 Zinc phenol sulfonate, 4(1):110-112 Zinc phosphide, 5(5):103-106 Zinc sulfate, 2(2):92-93; 5(5):106-113 Zirconium 95, 2(2):94-95 Zirconium nitrate, 3(6):88-90 Zirconium oxychloride, 7(4):114-117 Zirconium potassium fluoride, 3(4):107-109 Zirconium sulfate, 2(2):95-96; 3(6):90-Zirconium tetrachloride, 3(4):109-111

7(5):100-107

2,4,5-TP acid, 7(1):70-74